

# Anning Johnson Enhances Safety and Compliance Across Projects Using Certainty Software

*A comprehensive solution for improving safety and compliance.*

## Company

Anning-Johnson

## Headquarters

United States

## Industry

Construction

## Product/Services

Commercial and industrial contracting, specializing in wall and ceiling systems, roofing, and specialty services.

## Employees

1,200 +

## Website

<https://anningjohnson.com/>

"It is great that we have a relationship with the Certainty team. With other products, usually, you may have a call center. We can discuss issues with Certainty and have them understand our needs. Certainty is flexible, solution driven, and cost effective".

Carol Flynn, Risk Manager

## CHALLENGES

Anning Johnson's primary challenge was the lack of a standardized approach to safety management across its multiple construction sites. They needed a system to improve their risk assessments, incident reporting, and compliance tracking to ensure the highest safety standards were met consistently.

## SOLUTIONS

Certainty Software provided Anning Johnson with a tailored solution that focused on enhancing their risk assessment processes, streamlining incident reporting, and providing real-time data visibility. Using Certainty, Anning Johnson's operations could finally standardize safety procedures across all projects, ensuring compliance with industry standards and reducing the likelihood of incidents.



Standardized  
Processes



Real-Time Data  
Visibility



Compliance  
Reporting

## BENEFITS

### Increased Reporting Efficiency

1 Automated safety and compliance reporting streamlined data collection, saving valuable administrative hours per project.

### Improved Safety Standards

2 Anning Johnson could enforce safety protocols across all sites, significantly reducing safety incidents.

### Enhanced Compliance Assurance

3 Real-time data analysis ensured compliance with industry regulations, lowering the risk of non-compliance penalties.



[www.certaintysoftware.com](http://www.certaintysoftware.com)